L Number	Hits	Search Text	DB	Time stamp
1	11	chemically adj induced adj dimerization	USPAT;	2004/07/08 13:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		are their sections	IBM_TDB	
2	173	CID and DNA adj binding adj domain	USPAT;	2004/07/08 13:14
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
3	61	CID and DNA adj binding adj domain and transcriptional adj activator	IBM_TDB USPAT;	2004/07/08 13:18
3	01	cite and brok adjoining adjudinani and transcriptional adjactivator	US-PGPUB;	2004/07/08 13.18
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	0	dimeric adj (molecule or linker or ligand) same (receptor adj binding or	USPAT;	2004/07/08 13:16
		receptor adj2 moiety) same substrate and DNA adj binding adj domain	US-PGPUB;	2004/01/08 15.10
		and transcriptional adj activator	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
4	26	dimeric adj (molecule or linker or ligand) and DNA adj binding adj	USPAT;	2004/07/08 13:16
		domain and transcriptional adj activator	US-PGPUB;	
		•	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
6	400	dimeric adj (molecule or linker or ligand)	USPAT;	2004/07/08 13:16
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
_			IBM_TDB	
7	332	dimeric adj (molecule or linker or ligand) and enzyme	USPAT;	2004/07/08 13:16
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
8	69	dimeric adj (molecule or linker or ligand) same receptor and enzyme	IBM_TDB	2004/07/09 12:16
8	09	difficite adj (molecule of finikel of figand) same receptor and enzyme	USPAT; US-PGPUB;	2004/07/08 13:16
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
9	0	dimeric adj (molecule or linker or ligand) same receptor and enzyme	USPAT;	2004/07/08 13:17
	_	same susbtrate	US-PGPUB;	2004/07/00 15:17
į			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
10	0	dimeric adj (molecule or linker or ligand) same receptor and enzyme and	USPĀT;	2004/07/08 13:17
		susbtrate	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
11	61	dimeric adj (molecule or linker or ligand) same receptor and enzyme and	USPAT;	2004/07/08 13:17
		substrate	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
12	40	Almost add to describe a tister of the second	IBM_TDB	0004/07/00 15 15
12	48	dimeric adj (molecule or linker or ligand) same receptor and enzyme	USPAT;	2004/07/08 13:17
		same substrate	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

13	0	dimeric adj (molecule or linker or ligand) same receptor same DNA adj	USPAT;	2004/07/08 13:18
		binding and enzyme same substrate	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
14	0	dimeric adj (molecule or linker or ligand) same receptor same DNA adj	USPAT;	2004/07/08 13:18
		binding and enzyme	US-PGPUB,	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM TDB	
15	0	dimeric adj (molecule or linker or ligand) same receptor same DNA adj	USPAT;	2004/07/08 13:18
13		binding	US-PGPUB;	200 110 1100 13.10
		onding	ЕРО; ЛРО;	
			DERWENT;	
1.0		110 (11 4)S	IBM_TDB	2004/07/00 12 10
16	733	enzyme adj10 (identify or screen or isolate) and (two adj hybrid or CID)	USPAT;	2004/07/08 13:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	5	enzyme adj10 (identify or screen or isolate) same (two adj hybrid or	USPAT;	2004/07/08 13:20
		CID)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
18	309	enzyme adj10 (identify or screen or isolate) and (two adj hybrid or CID)	USPĀT;	2004/07/08 13:20
		same substrate	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
19	0	enzyme adj10 (identify or screen or isolate) and (two adj hybrid or CID)	USPAT;	2004/07/08 13:21
17	1	same substrate adj10 (transcriptional adj activator or DNA adj binding	US-PGPUB;	2004/07/00 13.21
		adj domain)	ЕРО; ЛРО;	
		auj domam)	DERWENT;	
20	5194	(two adj hybrid or CID) same (transcriptional adj activator or DNA adj	IBM_TDB USPAT;	2004/07/09 12:21
20	3194			2004/07/08 13:21
		binding adj domain)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
21	2.125	(4 111 111 OTD)	IBM_TDB	0004/07/00 10 00
21	2437	(two adj hybrid or CID) same (transcriptional adj activator and DNA adj	USPAT;	2004/07/08 13:23
		binding adj domain)	US-PGPUB;	
			ЕРО; ЈРО;	
1	1		DERWENT;	
			IBM_TDB	
22	2119	((two adj hybrid or CID) same (transcriptional adj activator and DNA	USPAT;	2004/07/08 13:22
		adj binding adj domain)) and (identify or isolate or assay or screen or	US-PGPUB;	
		identification or isolation) adj20 enzyme	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
23	89	((two adj hybrid or CID) same (transcriptional adj activator and DNA	USPAT;	2004/07/08 13:23
		adj binding adj domain)) and (identify or isolate or assay or screen or	US-PGPUB;	
		identification or isolation) adj20 enzyme adj10 (activity or function)	ЕРО; ЈРО;	
1		, , , , , , , , , , , , , , , , , , , ,	DERWENT;	
			IBM TDB	
24	352	(two-hybrid or cid) and (identify or isolate or assay or screen or	USPĀT;	2004/07/08 13:24
		identification or isolation) adj20 enzyme adj10 (activity or function)	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , , ,	ЕРО; ЛРО;	
			DERWENT;	
1			IBM TDB	
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25	0	dna adj binding adj domain and trasncriptioanl adj activator and receptor	USPAT;	2004/07/08 13:24
İ			US-PGPUB;	1
			EPO; JPO;	
			DERWENT; IBM_TDB	
26	0	dna adj binding adj domain and transcriptioanl adj activator and receptor	USPAT;	2004/07/08 13:24
20		and ((two-hybrid or cid) and (identify or isolate or assay or screen or	US-PGPUB;	2004/07/08 13.24
		identification or isolation) adj20 enzyme adj10 (activity or function)	EPO; JPO;	
		definition of isolation, adj20 ch2yinc adj10 (activity of function)	DERWENT;	
			IBM_TDB	
27	115	dna adj binding adj domain and transcriptional adj activator and receptor	USPAT;	2004/07/08 13:25
<b>2</b> ,	113	and ((two-hybrid or cid) and (identify or isolate or assay or screen or	US-PGPUB;	2004/07/00 15:25
		identification or isolation) adj20 enzyme adj10 (activity or function))	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
28	0	dna adj binding adj domain and transcriptional adj activator and receptor	USPĀT;	2004/07/08 13:25
		and enzyme adj assisted and ((two-hybrid or cid) and (identify or isolate	US-PGPUB;	
		or assay or screen or identification or isolation) adj20 enzyme adj10	ЕРО; ЈРО;	
		(activity or function))	DERWENT;	
			IBM_TDB	
29	0	enzyme adj assisted and ((two-hybrid or cid) and (identify or isolate or	USPAT;	2004/07/08 13:25
		assay or screen or identification or isolation) adj20 enzyme adj10	US-PGPUB;	
		(activity or function))	ЕРО; ЈРО;	
			DERWENT;	
30	22	enzyme adj assisted and (two-hybrid)	IBM_TDB	2004/07/09 12:26
30	22	enzyme adj assisted and (two-nyond)	USPAT;	2004/07/08 13:26
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
31	0	enzyme adj assisted same (two-hybrid)	USPAT;	2004/07/08 13:26
		( 15, 14, 15)	US-PGPUB;	2001.07.00 13.20
			EPO; JPO;	
	<u> </u>	, '	DERWENT;	
			IBM_TDB	
32	1	enzyme adj assisted same (cid)	USPAT;	2004/07/08 13:26
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
33	] , [	anguma adi aggistad gama (ahamisallar di 17 to 1	IBM_TDB	2004/07/00 12 21
33	1	enzyme adj assisted same (chemically adj induced adj dimerization)	USPAT;	2004/07/08 13:26
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
35	1	Kopytek.in. and CID	USPAT;	2004/07/08 13:27
		^*	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
34	4	Kopytek and CID	USPAT;	2004/07/08 13:29
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
26		comist in and CID	IBM_TDB	0004/05/00 10 1
36	8	cornish in. and CID	USPAT;	2004/07/08 13:29
			US-PGPUB;	
			EPO; JPO;	•
			DERWENT;	
	L		IBM_TDB	

	,			
37	7	cornish.in. and CID and enzyme	USPAT;	2004/07/08 13:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1 -	1	10/084388	USPAT;	2004/07/08 11:05
	•	10/004300	US-PGPUB;	2004/07/08 11:05
			ЕРО; ЈРО;	
			DERWENT;	
ļ			IBM_TDB	
-	358	small adj molecule.ti.	USPAT;	2004/03/22 13:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	5	(small adj molecule.ti.) and DHFR	USPĀT;	2004/03/22 13:05
		(Milan day more day of the British	US-PGPUB;	200 1100122 13.03
			EPO; JPO;	
			DERWENT;	
		TOTALD 4.	IBM_TDB	2004/02/22 22 2
-	22	DHFR.ti.	USPAT;	2004/03/22 13:07
	•		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	454	10/084388and combinatorial adj techniques	USPĀT;	2004/07/08 11:05
		1	US-PGPUB;	200 1101100 11100
			EPO; JPO;	
	,		DERWENT;	
			IBM_TDB	
-	1	10/084388 and combinatorial adj techniques	USPAT;	2004/07/08 11:09
			US-PGPUB;	
į			EPO; JPO;	
			DERWENT;	
	]		IBM_TDB	
-	1	10/084388 and competitive adj enzymatic	USPAT;	2004/07/08 12:45
	İ	• • •	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
	0	vasat adi? hybrid gama mammalian		2004/07/09 12:45
-	"	yesat adj2 hybrid same mammalian	USPAT;	2004/07/08 12:45
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	0	yesat adj2 hybrid adj10 mammalian	USPAT;	2004/07/08 12:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	147	yeast adj2 hybrid adj10 mammalian	USPAT;	2004/07/08 12:45
	177	Jount day 1 main main main	US-PGPUB;	2007101100 12.4J
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	26	yeast adj2 hybrid adj10 mammalian adj2 (system or cell)	USPAT;	2004/07/08 12:46
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT,	
			IBM_TDB	
L		L		

-	41	hybrid adj2 mammalian adj2 (system or cell)	USPAT;	2004/07/08 12:47
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7	two-hybrid adj2 mammalian adj2 (system or cell)	USPAT;	2004/07/08 13:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

## (FILE 'HOME' ENTERED AT 16:09:12 ON 08 JUL 2004)

	FILE	'MEDL	INE, CAPLUS, SCISEARCH' ENTERED AT 16:15:08 ON 08 JUL 2004
L1		6123	S CID
L2		35	S CHEMICALLY (A) INDUCED (A) DIMERIZATION
L3		10	S L2 AND L1
L4		6	S L2 AND ENZYME
L5		4	DUP REM L4 (2 DUPLICATES REMOVED)
L6		19	S BOND (A) FORMATION (S) GENE (A) (EXPRESSION OR REPORTER OR IN
L7		1	S L6 AND DNA (A) BINDING (A) DOMAIN
L8		3438	S RECEPTOR (S) DNA (A) BINDING (A) DOMAIN
L9		346	S DIMERIZATION AND L8
L10		289	S L8 (S) FUSION
L11		25	S L10 AND DIMERIZATION
L12		19	DUP REM L11 (6 DUPLICATES REMOVED)
L13		3	S L12 AND ACTIVATOR (S) FUSION
L14		3	S L12 AND (B42 OR ACTIVATOR) (S) FUSION
L15		3	S CORNISH AND CID